

WHAT IS CLAIMED IS:

1. A walking cane comprising,
  - a. a handle having an upper surface sized and configured to receive a palm of a hand;
  - b. a shaft removeably engageable to a bottom surface of the handle.
2. The cane of Claim 1 wherein the handle has an indentation on a bottom surface of the handle.
3. The cane of Claim 2 wherein the indentation begins at a central portion of the bottom surface and extends to a perimeter of the bottom surface.
4. The cane of Claim 2 wherein the indentation is sized and configured to receive at least one digit of the hand.
5. The cane of Claim 1 wherein a contact surface of the upper surface has a curved configuration.
6. The cane of Claim 5 wherein the contact surface has a radius equal to a radius of a palm curvature of an average adult.
7. The cane of Claim 1 further comprising a plurality of shafts interchangeable with the handle.
8. The cane of Claim 1 wherein the shaft defines a handle end portion, the handle end portion being castellated, the castellated handle end portion defining tips, the tips being inwardly flexible, and the handle having an aperture sized and configured to frictionally engage the handle end portion of the shaft.
9. The cane of Claim 1 wherein the shaft is hollow.
10. The cane of Claim 1 wherein the shaft is fabricated from a carbon fiber composite material.
11. A handle of a walking cane, the handle comprising
  - a. an upper surface having a semi-circular configuration; and
  - b. a collar with an aperture, the aperture defining an inner surface, the inner surface having a conical shape.
12. The handle of Claim 11 further having an indentation on a bottom surface of the handle to receive at least one digit of a hand.

13. The handle of Claim 12 wherein the indentation is sized and configured to receive at least one digit of a hand of a user.

14. A shaft removeably engageable to an aperture of a collar, the aperture having a conical shape, the aperture defining inner diameters at aperture first and second ends, the shaft comprising,

a. a handle end portion being castellated.

15. The shaft of Claim 14 wherein the handle end portion defines an outer diameter, the outer diameter of the handle end portion being smaller compared to the inner diameter of the aperture first end and larger compared to the inner diameter of the aperture second end.

16. The shaft of Claim 14 wherein the handle end portion has a conical shape when tips of the castellation are drawn inwardly so as to emulate the handle end portion being engaged to the aperture.

17. The shaft of Claim 14 further comprising a ferrule end portion spring loaded with respect to the handle end portion to reduce an impact force of the shaft onto a ground.